

AMENDMENTS TO THE CLAIMS

Please amend Claims 1, 2, 4 and 5 as follows:

1. (Currently Amended) A panel-type speaker mounting structure comprising:

~~an~~ a liquid crystal display (LCD) window exposed on the top end of an upper casing frame of a main body; and

an LCD module disposed under the LCD window with a gap between the LCD module and the LCD window within the main body, and having a plate divided into a first portion corresponding to the LCD window and a second portion extended from the first portion, for mounting a panel-type speaker.

2. (Currently Amended) The panel-type speaker mounting structure of claim 1, wherein the second portion of the plate is extended in a predetermined direction below the LCD window away from a top portion of a device.

3. (Original) The panel-type speaker mounting structure of claim 1, wherein the plate is made from a polarizing material.

4. (Currently Amended) A panel-type speaker mounting structure comprising:

a first liquid crystal display (LCD) window exposed on the top end of an upper casing frame of a main body;

a second LCD window disposed beneath the first LCD window and having a first portion corresponding to the first LCD window and a second portion extended from the first portion, for mounting a panel-type speaker; and

an LCD module disposed under the second LCD window within the main body.

5. (Currently Amended) The panel-type speaker mounting structure of claim 4, wherein the second portion of the second LCD window is extended in a predetermined direction below the LCD window away from a top portion of a device.

6. (Original) The panel-type speaker mounting structure of claim 4, wherein the second portion of the second LCD window is formed of one of glass, plastic, or a polarizing material.

7. (Original) The panel-type speaker mounting structure of claim 4, wherein the first LCD window is in contact with the second LCD window.

8. (Original) The panel-type speaker mounting structure of claim 4, wherein the second LCD window is spaced from the LCD module.